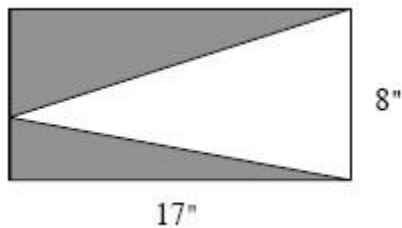


- **2-81.** Solve for y in terms of x . That is, rewrite each equation so that it starts “ $y =$ ”.

1. $6x + 5y = 20$
2. $4x - 8y = 16$

- **2-82.** Calculate the area of the shaded region below. Use the appropriate units.



- **2-84.** Read the Math Notes box for this lesson. Then rewrite each of the following statements as a conditional statement.

1. Mr. Spelling is always unhappy when it rains.
2. The sum of two even numbers is always even.
3. Marla has a piano lesson every Tuesday.

- **2-85.** Simplify the following expressions.

1. $2x + 8 + 6x + 5$
2. $15 + 3(2x - 4) - 4x$
3. $(x - 3)(3x + 4)$
4. $5x(2x + 7) + x(3x - 5)$